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CUSHIONING MEMBER HAVING A WAVY OUTLINE

ABSTRACT

15 The present invention refers to a cushioning member with an undulating conformation comprising a plurality of elastically deformable bands (2) provided in a juxtaposed arrangement relative to each other according to a substantially longitudinal orientation; each such band (2) features a plurality of undulations (2a, 2b), which are inclined relative to a resting plane, and a plurality of joining strips (3, 3a) provided between two
20 or more bands (2) and arranged transversally relative to said bands. The cushioning member (1) is produced as a single-piece moulding, in which the bands (2) are integral with the strips (3, 3a) and are assigned the final and definitive shape thereof, as required for the use which the cushioning member (1) is intended to.

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